

Fig. 1
(Prior Art)

06835732.041197

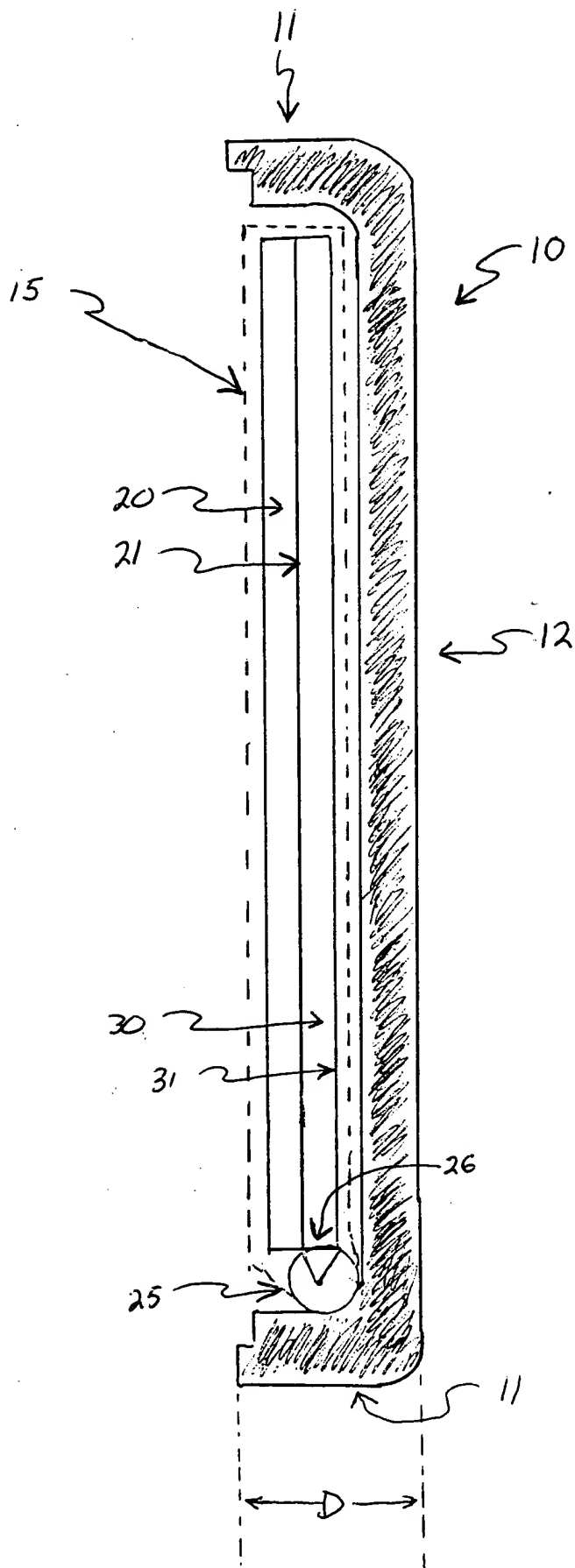


Fig. 2
(Prior Art)

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Figure 1 consists of 12 sub-graphs labeled (a) through (l). Each graph plots the concentration of the active species (in mole/l) on the y-axis against time (in minutes) on the x-axis. The graphs show various trends: (a) constant concentration, (b) increasing concentration, (c) decreasing concentration, (d) constant concentration, (e) increasing concentration, (f) decreasing concentration, (g) constant concentration, (h) increasing concentration, (i) decreasing concentration, (j) constant concentration, (k) increasing concentration, (l) decreasing concentration.

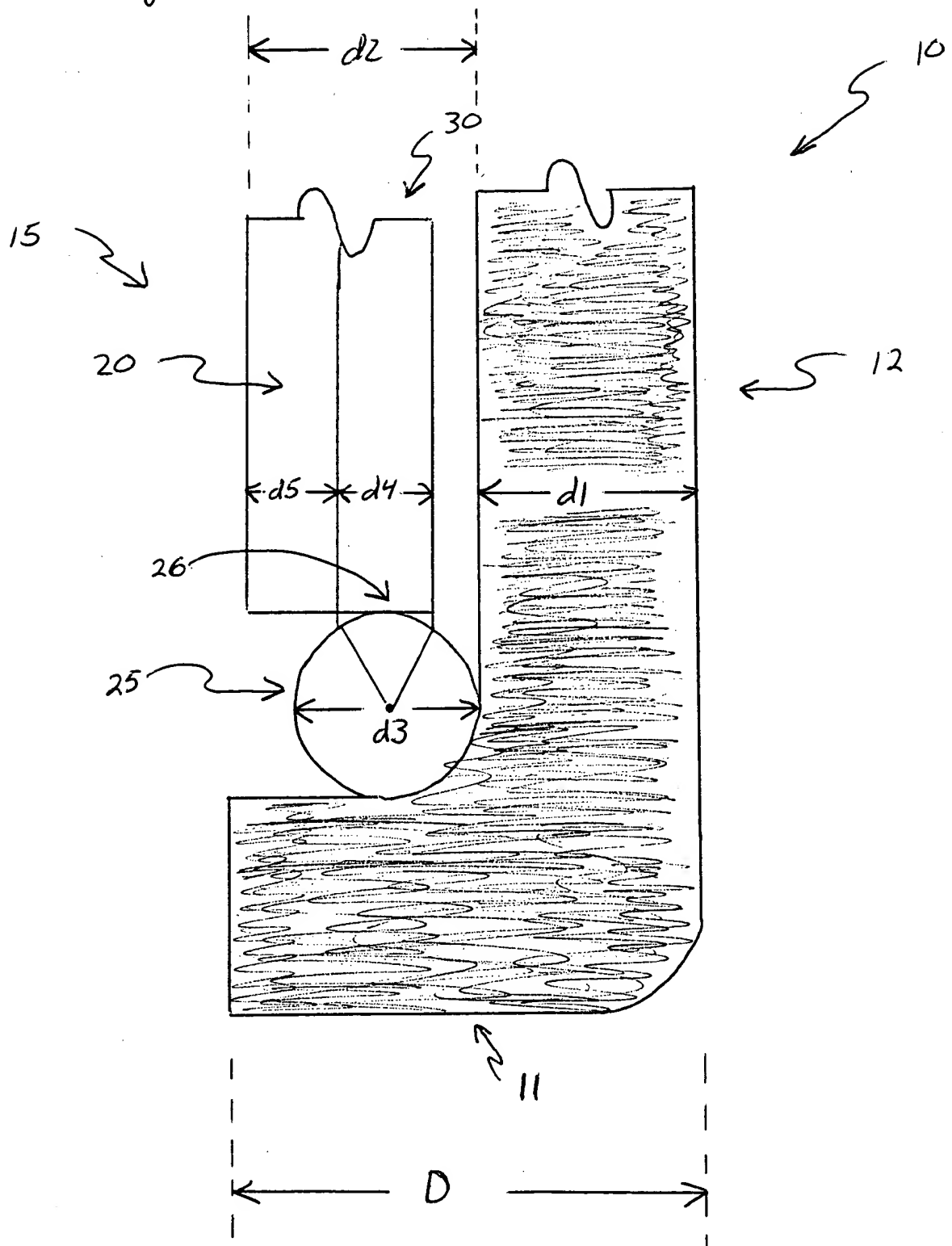
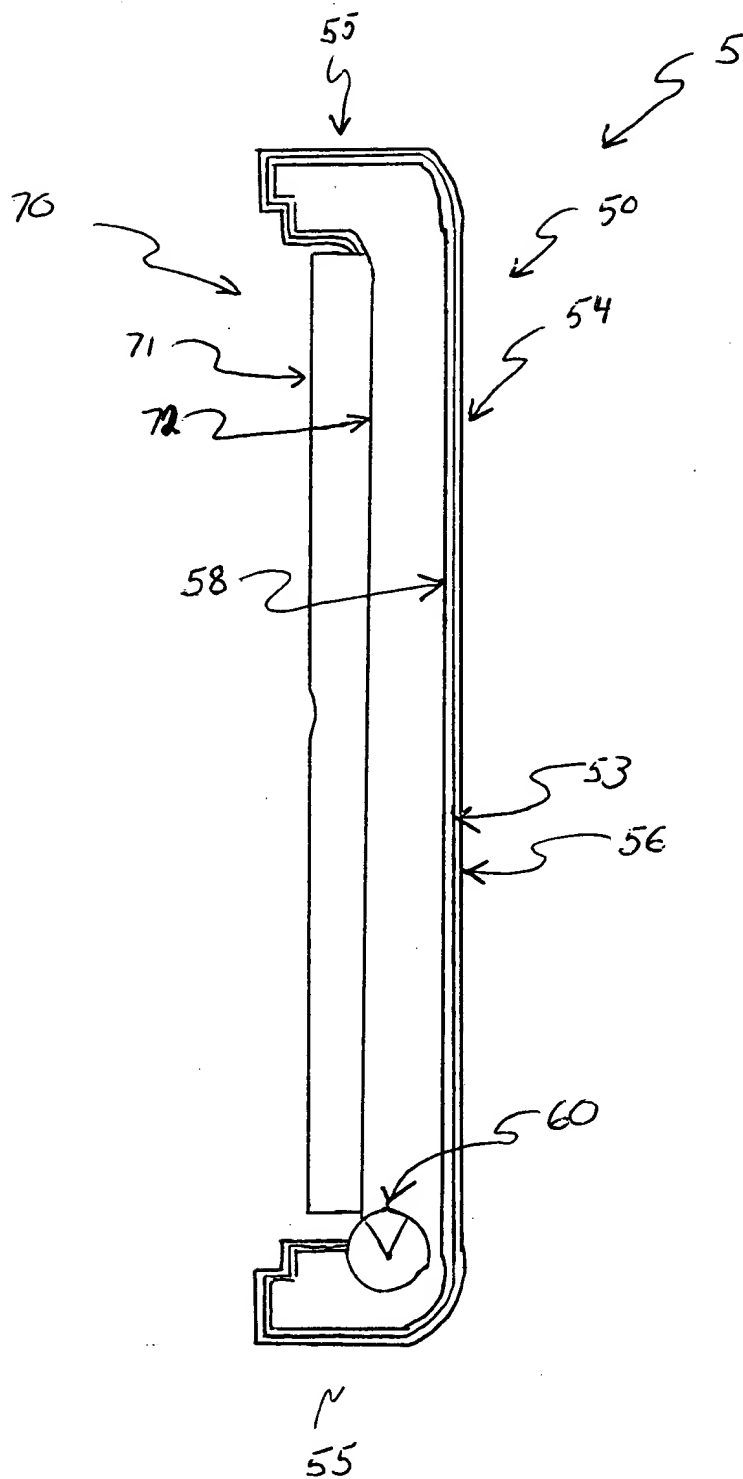
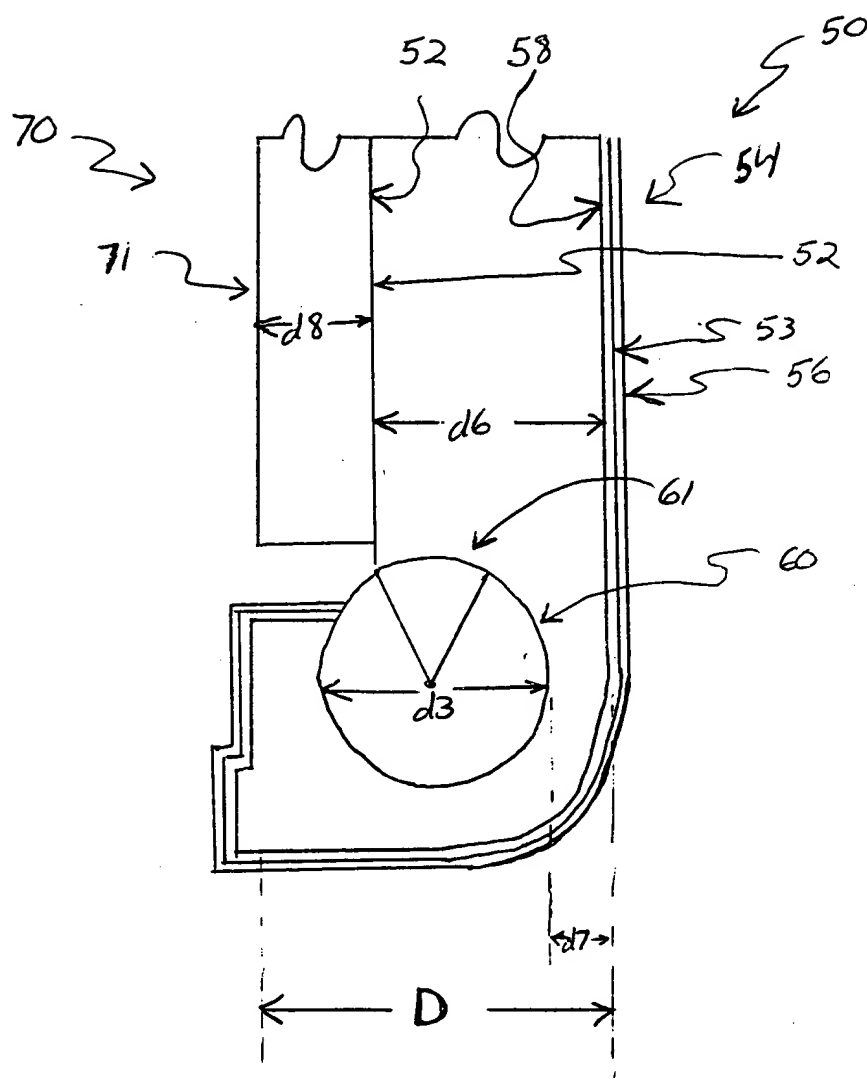


Fig. 4



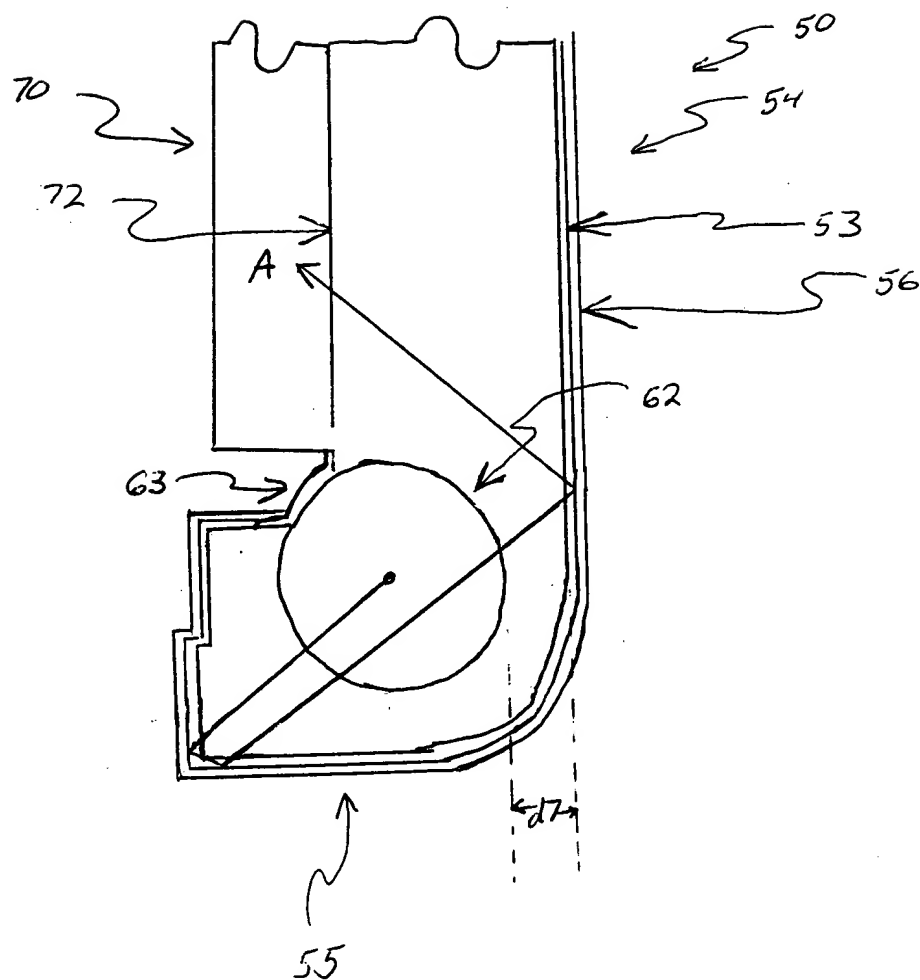
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Fig. 5



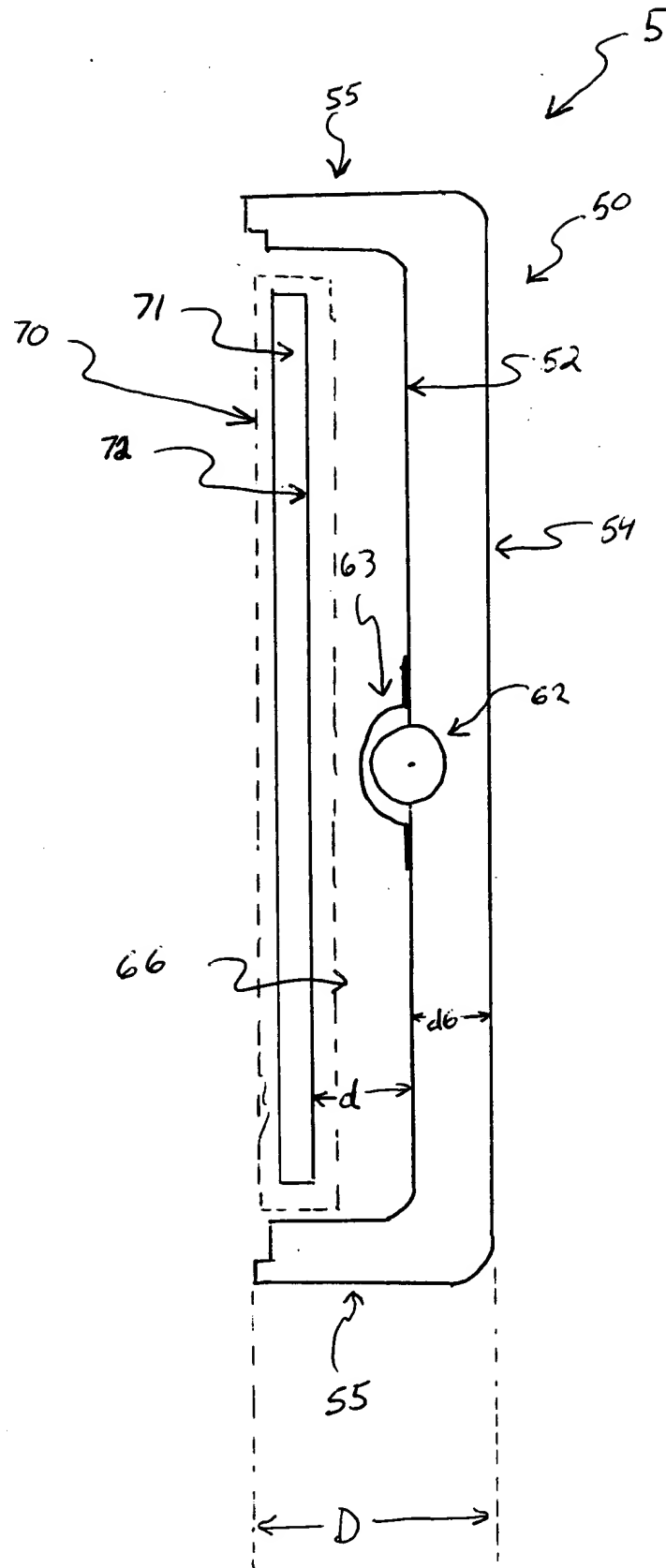
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Fig. 6



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Fig. 7



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Fig. 8

